

Northeast Reliability Interconnect Project

Community Type: Palustrine Emergent Wetland (PEM)

Description: View of Wetland C4-62.

C 9-29-04

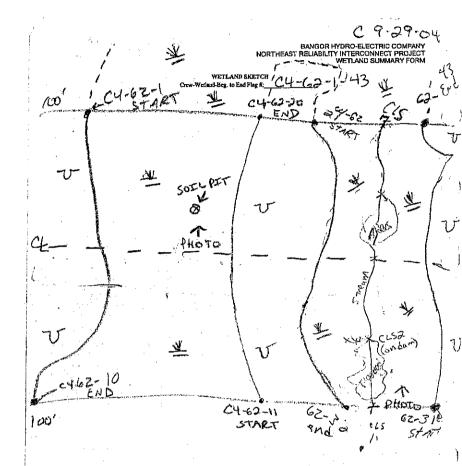
BANGOR HYDRO-ELECTRIC COMPANY

NORTHEAST RELIABILITY INTERCONNECT PROJECT

WETLAND SUMMARY FORM

)	Date: 7-17-04 USGS Quad: Observers: Observers: Observers: Town/County: Stream X Welland Waterbody Crossing Name(s): Tite and Stock Town/County: Parallel Existing ROW: Yes X No NOW Type:
	Dominant NWI Class %: PFO 100 70 Other NWI Classes %:
	Representative Welland Vegetation:
	ABI BAL ABI BALES ALI BALEM
	ABI BAL ABI BAL ^{ESS} ALT BAL ^{EM} ACE RUS ACE RUS ONO SEN
4	7,40 600
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	Representative Wetland Bydralogy:
	Non-tidal
	75-124 S IF SFF SF 75-124 S IF IF SF
	Hydrologic Indicators: Silt Deposition Water-Stained Leaves Water Marks Drift Lines
1	Surface Scouring Drainage Patterns Buttrossed Trees
)	Other Observations:
	Representative Wetland Sollis: Depth Horizon Color Redux Features Texture
	4-6 0 10483/1 DECOMB 50
	Organic 5 07/2 2 5 9/6
	Other Observations:
	SPHAGNUT BED
	Stream #1 Data; Channel Width: 2 Average Depth: 8'
	Channel Width:
	Channel Substrate: Peat-Muck Silt-Mack Sand Gravel/Cobble Boulder Bedrock
	Stream # 2 Data: / 50°/o Peren Pereninformition
	Channel Width: Average Depth: Perfor Interminent Water Quality Class: Bank Configuration; Undercut Vertical Gradual
	Changel Substrate: Peat-Muck Silt-Muck Sand Gravel/Cobble Boulder Bedrock
	Dominant Weiland Functions:
	XGWDFFAXFSHST/RN/R/TXFESSS _XWH
Y	REC ESV U/A VQ/A ESH
1	Wildlife Observational/Sign (e.g., macks/mils, droppings, dams/lodges, browse, dens, egg consecs):
	Photo#: Roll #: SKETCH ON BACK Sketch Checklist:
	North arrow.
	109 EOF CUST FACTING N _ Ingging sequence.
) -	ODG EOF CUST FACTING Not — Natural and mea-made features. — Photo Secutions.
)	009 FOF CUST FACTING PU - Natural and smea-made features.

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Checklist

- North arrow.
- Detailed sketch of wetland boundary and flagging
- sequence.

 Numeri and rotes
- Photo locations.



Northeast Reliability Interconnect Project

Community Type: PEM

Description: View of Wetland A4-6, encompassing Allen Brook.

BANGOR HYDRO-ELECTRIC COMPANY
NORTHEAST RELIABILITY INTERCONNECT PROJECT

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ble 9/9/04 USO	S Quad:	Observers:	" 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rossing Type(s): X Stream	Wetland Waterbody Cro	esing Name(s):	- land Office Color Price
own/County:	Parallel Existing ROW;	Yes No RO	V Type: 12 Com and 1
Imminani NWI Clars 14:	Other NWI Cinesco	" DE 1	2
tepresentative Welland Vagetatio	·	11111	VEROUS GAR
PEO			
经是		LIX & SHO	AT
BET TOL	XXLAL14 51	PITOM SCIE	y P
ACT FLID	I EDGRO	₹ <u>₽</u> ₩	
	ATT IUC	5714	
Representative Wetland Hydrolog	7:		
Non-ridal			
IF IE	SFF SF		
S TF	F AF		
lydrologic Indicators: Sil	water-Steined Le	avcs Water Marks	Drift Lines
	reface Securing Drainage Patterns		
Other Observations:		-	
	<u> </u>		
Representative Wetland Solls:	Depth Harlzon	Color Redox Fe	itures Texture
	5 74 7	ovadi	-Aosti C
Mineral	0-24 (1)	15 11 6 4 CO	1 571
X_Organic	24-63 150	1 4 m / Car	, , , , , ,
Other Observations:			
OUIG OBSI VARIOUS.		0 -	
WETCAND	I 90 % 01	REANIC:	50/ <u>(</u>
Stream # 1 Date: 1 7 -1		· W	Peren. Ignesmitteni
Stream & 1 11 res - [] - 1] -	Average Depth:		Perent Intermittent Vertical Gradual
Channel Width: 10 15			VerticalOttooli
Channel Width: Water Quality Class:	T. (. C E	Undercut	Boulder Bedrot
Channel Width: 17	Bank Configuration; Muck Sill-Muck Sand	Undercut Gravel/Cobble	Boulder Bedrot
Channel Width: Water Quality Class; Channel Substrate; Peal- Stream # 2 Data:	Bank Configuration: Muck Sill-Muck Sand	Gravel/Cobble	Peren,latermi
Channel Width: Water Quality Class; Channel Substrate; Peal- Stream # 2 Data: Channel Width:	T. (. C E	Gravel/CobbleUndercut	Peren,lntermi VerticalGrade
Channel Width: Water Quality Class; Channel Substrate; Peal- Stream # 2 Data:	Bank Configuration: Muck Sill-Muck Sand Average Depth: Bank Configuration:	Gravel/Cobble	Peren,latermi
Channel Width: V Water Quality Class: Channel Substrate; Peal- Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Peal- Dompleant Welland Functions:	Muck Sill-Muck Sand Average Depth: Bank Configuration: Sill-Muck Sand	Gravel/Cobble Undercut Gravel/Cobble	Peren, Intermi Vertical Grade Boulder Bedrock
Channel Width: V Water Quality Class: Channel Substrate: Peak Stream # 2 Pata: Channel Width: Water Quality Class: Channel Substrate: Peak Demplacat Wetland Functions: GWD FFA	Bank Configuration: Muck Stil-Muck S. Sand Average Depth: Bank Configuration: Muck Silt-Muck Sand	Gravel/Cobble Undercut Gravel/Cobble N/R/T PE	Peren,lntermi VerticalGrade
Channel Width: Water Quality Class: Channel Substrate: Peat: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Peat- Dominant Wetland Functions: GWD REC ESV	Back Configuration:	Undereut Gravel/Cobble N/R/T ESH	Peren, Intermi Vertical Grade Boulder Bedrock
Channel Width: Water Quality Class: Channel Substrate: Peat: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Peat- Dominant Wetland Functions: GWD REC ESV	Bank Configuration: Muck Stil-Muck S. Sand Average Depth: Bank Configuration: Muck Silt-Muck Sand	Undereut Gravel/Cobble N/R/T ESH	Peren, Intermi Vertical Grade Boulder Bedrock
Channel Width: Water Quality Class: Channel Substrate: Feat- Frank # 2 Parts: Channel Substrate: Channel Substrate: Peat- Channel Width: Water Quality Class: Channel Welland Functions GWD FFA REC ESV Wildlife Observations/Sign (c.g.,	Muck Still-Muck Sand Average Depth: Bank Configuration: Sill-Muck Sill-Muck FSH ST/R UN VQ/A Tracks/tralis, droppings, dams/lodges, brow	Undereut Gravel/Cobbie N/R/T ESH se, dens, egg masses):	Peren.
Channel Width: Water Quality Class: Channel Substrate: Peal: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Dominant Wetland Functions: GWD FFA REC ESV Wildlife Observations/Sign (e.g.,	Back Configuration: Still-Muck ST Sand Average Depth: Back Configuration: Sith-Muck STR UNI STR VOA Tracks/tralls, droppings, dams/lodges, brow	Undereut Gravel/Cobble Undereut Gravel/Cobble N/R/T PE ESH Set, dens, egg masses): BACK Sketch Checklis North arro	Peren.
Channel Width: Water Quality Class: Channel Substrate: Peal: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Dominant Wetland Functions: GWD FFA REC ESV Wildlife Observations/Sign (e.g.,	Muck Still-Muck Sand Average Depth: Bank Configuration: Sill-Muck Sill-Muck FSH ST/R UN VQ/A Tracks/tralis, droppings, dams/lodges, brow	Undereut Gravel/Cobbie N/R/T ESH PE ESH Act Sketch Checklis Nords arro Detailed is	Peren. Intermi Verital Grad Boulder Bedrock SSS W*W+ :: v. ctch of websard boundary and
Channel Width: Water Quality Class: Channel Substrate: Peal: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Dominant Wetland Functions: GWD FFA REC ESV Wildlife Observations/Sign (e.g.,	Back Configuration: Still-Muck ST Sand Average Depth: Back Configuration: Sith-Muck STR UNI STR VOA Tracks/tralls, droppings, dams/lodges, brow	Undereut Gravel/Cobble Undereut Gravel/Cobble N/R/T PE ESH Ast, dens, egg masses): BACK Sketch Cheeldis North arro Detailed si flagging se	Peren. Intermi Veritial Grad. Beulder Bedrock SSS We Wh : v. etch of wetland boundary and quence.
Channel Width: Water Quality Class: Channel Substrate: Peal: Stream # 2 Data: Channel Width: Water Quality Class: Channel Substrate: Dominant Wetland Functions: GWD FFA REC ESV Wildlife Observations/Sign (e.g.,	Back Configuration: Still-Muck ST Sand Average Depth: Back Configuration: Sith-Muck STR UNI STR VOA Tracks/tralls, droppings, dams/lodges, brow	Undereut Gravel/Cobble Undereut Gravel/Cobble N/R/T PE ESH Ast, dens, egg masses): BACK Sketch Cheeldis North arro Detailed si flagging se	Peren. Intermi Verital Grad. Beulder Bedrock SSS We WH : w. etch of weband boundary and quence. I man-made features.

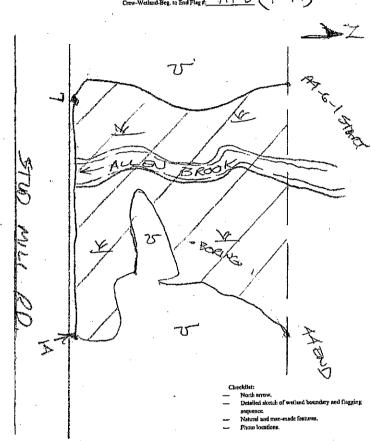
BANGOR HYDRO-ELECTRIC COMPANY
NORTHEAST RELIABILITY INTERCONNECT PROJECT
WETLAND SWETCH
WETLAND SWETCH
A4-6

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WETLAND SWETCH
A4-6

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Northeast Reliability Interconnect Project

Community Type: Palustrine Deciduous Scrub-Shrub Wetland (PSS1)

Description: View of Wetland B4-42.

	BANGOR HYDRO-ELECTRIC COMPAN NORTHEAST RELIABILITY INTERCONNECT PROJECT
	WETLAND SUMMARY FOR
Crew-Wetland-Beg, to End Flag#;	07-7d-100 01 (T SC
Beg, Stat: End Stat:	MP to Observers: OC) COS
Del 9-7/7-()- USG	S Quad: Alli a a De la Le Observers:
	The state of the s
Town/County:	Parallel Existing ROW: V Yes No ROW Type: Struck WALL
	The state of the s
Dominant NWI Class %: 70	
Representative Wetland Vegetation <u>PFO</u>	Salbeb 255 Vacang Schan School School
	Systems Evistics
	Larlar Vacmai (wanterry)
Representative Wetland Hydrology	u
Non-tidal:	
PF IE	SPF SF
5 TF	IF AF
Hydrologic Indicators: Silt	Deposition Water-Stained Leaves Water Marks Drift Lines
	face Scouring Buttressed Trees
Other Observations: 12,571	.
1,504	
Representative Wetland Solls:	Depth Borton Color A Redor Features Markly Per
/Mineral	
Organic	
Other Observations:	
Shallon	s h bed wook
Stream #1 Data:	
Channel Width:	
Water Quality Class:	Bank Configuration:UndercutVerticalGradual
Clumnel Suinstrate:Post-N	AuckSils-MuckSandGravel/CobbleBoulderBodrock
Stream # 2 Data:	Assessed Pereth- Peren. Intermittent
	Average pepar.
Water Quality Claus:	Dale Configuration.
Channel Substrate: Peat-M	luck Silt-Muck Sand Gravel/Cobble Boulder Bedrack
Dominant Wetland Functions:	PSH ST/R N/R/T PE SSS WH
V GWD — FFA	
REC ESV	
Wikilife Observations/Sign (c.g., to	ucks/trails, droppings, dams/lodges, brawse, dens, egg mosses):
m . #. \$1.24	SKETCH ON BACK Sketch Checklist:
Photo #: Rell #:	— North system.
13 Facing	A Detailed sketch of welland boundary and
Brauna	flegging sequence.
	Natural and man-made features.

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-42-1 to 31

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Northeast Reliability Interconnect Project

Community Type: PSS1

Description: View of Wetland P3-045.

MITC 345 kV Project WETLAND SUMMARY FORM Wetland #-Flag#'s P3 - O45 - Town: TP 37 ED Field Locator: Delineator: D \(\omega \rightarrow\)	•
Wetland #-Flag#'s P3-045 1-(1 Town: TP 27 ED Field Locator:	
Town: TP 27 ED Field Locator:	
Field Locator:	
Delineator: DωP	
Date: 10-1-03	
Dominant NWI Class P55! Other NWI Class PFO	<u> </u>
Representative Wetland Vegetation (by NWI Class)	
Onoclea sensitorius Betula alleghammis Acar Novi.	for.
Soldage regosa Thrix occidentales	
Rubus hispaus Fragues notes Acres tooksoner	
Representative Wetland Hydrology	
Silt deposition \(\frac{\begin{cases} \begin{cases} \text{Drainage patterns} \end{cases} \]	
Surface scouring Other:	
NWater stained leaves	
	-
Representative soils	
Mineral Mineral	
	exture
	<u>-</u>
08 Oa	·
8-14 Az 2544/2 rd c2 f d5	·L
	17
17 Dense	
TOTANDOGGA	
VEI WPCC Soils criterion:	
Other observations:	
THE OUSCIVATIONS.	
x.	
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Stream pre	esent?	\mathcal{N}_{-}	Name				
Wi	dth	<u> </u>	_ Depth	1			
Sul	bstrate_		_				
Remarks:							•
FU	 NCTIO1	NS AND V	ALUES	· · · · .		, , , , , , , , , , , , , , , , , , ,	
	1. GW l 2. Flood 3. Fish/i 4. Sed/ti 5. Nutri 6. Produ	Recharge/fl lflow altera	ischarge ation ention l/retention rt	9. Re 10. E		oitat	
Not	es: Wild	llife, RTE,	communities:	•			
					,		
Top	ography	and Sketcl	1:		<u> </u>		
(1 -	1	•				
			P551	4			
Phot	o ID:	03-0	45				
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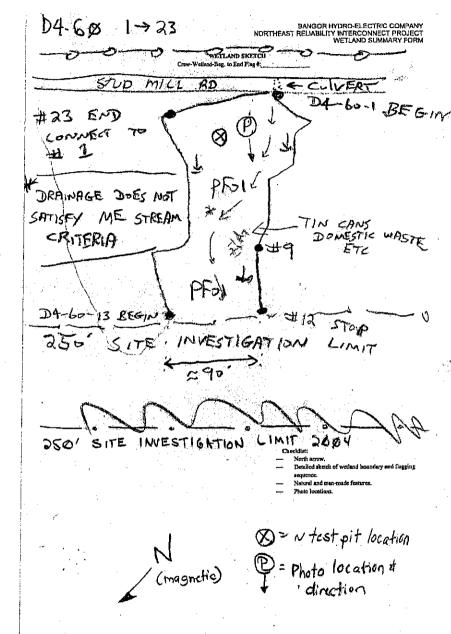
Northeast Reliability Interconnect Project

Community Type: Palustrine Deciduous Forested Wetland (PFO1)

Description: View of Wetland D4-60.

BANGOR HYDRO-ELECTRIC COMPANY NORTHEAST RELIABILITY INTERCONNECT PROJECT WETLAND SUMMARY FORM

Crew-Wetland-Beg, to End Fing#:	<u> </u>					
Beg. Sjat: End Stat: USGS (MP_	nn	Observe	IS DP JR		
Crossing Type(s): Stream	Walland	Waterbody	Crossing Name(s)			
Town/County: PLT 2	Port	illel Existing RO	₩: <u> </u>	No ROW Type:	PIPELINE	T KO
Dominani NWI Class %: PFO	1	Other NWI Cla	ua %:			
Representative Wetland Vegetation: PFO		PSS		PE (м .	SDI
BET ALL ABI	. حدر ا	AN.	. 1	THA PUB	DKY	SPI
EKU LIN	ALC F			EXM DE		VIB
ACE RUB	ACE :	2h.T		OSM CIN	<u>-</u>	
Representative Wetland Hydrology: Non-tidal:				•		
FF 1E 1F	SPF IF	:	F .			
S 9/_ TF	IF	<u> </u>	NF.			
Hydrologic Indicators' 5 Sile D	ciustitico - 🗸	Water-Stained	Leaves	Water Merks	Drift Lines	
Hydrologic Indicators: Slit D	& Scouring	Dyninage Patte		Buttressed Trees		
Other Observations:		,				
the man is the same		_			5	
						1 .
Representative Wetland Solls:	Depth	Horizon	Color	Redox Features	Texture	Redo
		Horisea	<u> </u>			Redo
Mineral	g-4*	Fortzon	loyK3/3	NONE OBS	Texture V-f S.A.	redo ioya
		Figrizes	<u> </u>	NONE OBS		Redo 104R
Mineral Organic	g-4*	Horizon App Beg	loyK3/3	NONE OBS		edo ioya
Mineral Organic Other Observations:	g-4*	Floriton SP B-9	loyK3/3	NONE OBS		ioya
	g-4*	Floriton SP B-3	loyK3/3	NONE OBS		ioyR
Mineral Organic Other Observations:	g-4*	Horizon SE-g	loyK3/3	NONE OBS		redo ioya
Mineral Organic Other Observations: Stream #1 Data:	13-18-4 13-18-4	Florizon Depth:	104K3/3	NONE OBS COMMED COMMED	V-f S.L.	ioya
Mineral Organic Other Observations: Stream #1 Data: Channel Width: Water Quality Class:	25-4" 4-13" 13-18"	BEG	10 y K 3/2	NONE (BS COMMED COMMED	V-f S.L. V-f S.L. Miermitte Grøber	ioyR
Mineral Organic Other Observations: Stream #1 Deta: Channel Width: Water Quality Class: Channel Substrates 244-544	2-4" 4-13" 13-18"	BEG	10 y K 3/2	NONE OBS COMMED COMMED COMMED	V-f S.L.	ioyR
Mineral Organic Other Observations: Stream # 1 Data: Channel Widd: Water Quality Class: Channel Substrate: Than 1 Data:	Q - 4 * 3 ** 13 - 15 **	e Depth:	10 y K 3/2	NONE (BS COMMED COMMED	Intermitte Grøber	ioye
Mineral Organic Other Observations: Stream # 1 Data: Channel Width: Water Quality Class: Channel Substrate: Pat-Mu Stream # 2 Dayl: Channel Might:	Average Average Average Average Average Average	e Depth; outiguration; tuck Si	10 y K 3/2	NONE OBS COMINED COMINED Vertical Vertical Perm	Intermitte Grybu Addr. Addre	i o y R
Mineral Organic Other Observations: Stream # I Data: Channel Width: Water Quality Class: Channel Substrate: Deat-Mu Stream # I Data: Channel Width: Water Quality Class: Water Quality Class:	Average Bank C Average Bank C	e Depth; configuration: tuck Si o Depth; configuration:	IOYK3/2 IOYK24/2	NONE OBS COMINED COMINED Form Vertical Parent Pare	Intermitte Grybur	i O YR
Mineral Organic Other Observations: Stream # 1 Data: Channel Widdi: Water Quality Class: Channel Substrate: Water Quality Class: Channel Widdi: Water Quality Class: Channel Substrates: Peal-Mut	Average Bank C Average Bank C	e Depth; configuration: tuck Si o Depth; configuration:	IOYK3/2 IOYK24/2	NONE OBS COMINED COMINED Vertical Vertical Perm	Intermitte Grybur	i O YR
Mineral Organic Other Observations: Stream #1 Data: Channel Width: Water Quality Class: Channel Substrate Channel Substrate Channel Wight: Water Quijfty Class: Channel Substrate Donstannt Welland Functions:	Average Bank G	e Depth; configuration: unck Signature Superphr: fonfiguration: utk Signature Signatur	10 VK3/2 10 VK3/2 10 VK3/2	Permitted Portion Provided Provided Provided Portion Provided Prov	Intermitte Großun Ander Großun Groß	nt) ck
Mineral Organic Other Observations: Stream # 1 Data: Channel Width: Water Quality Class: Channel Substratus: Description Width: Water Quijfy Class: Channel Substratus: Description Width: Water Quijfy Class: Channel Substratus: GWD FFA GWD FFA	Average Bank C Sill-M S	e Depth: configuration: tuck Stoppth: configuration: unfiguration: unfiguration: ST/R	Under	Percent Vertical Vert	Intermitte Grybur	nt) ck
Mineral Organic Other Observations: Stream # I Data: Channel Width: Water Quality Class: Channel Substrate: Channel Substrate: Destination of the Channel Welland Functions: GWD FFA REC ESV	Average Bank C Sillah	e Depili: configuration: tuck St o Depili: configuration: uck San VQIA	Under Other	Perm.	Intermitte Großun Ander Großun Groß	i O VA
Mineral Organic Other Observations: Stream # I Data: Channel Width: Water Quality Class: Channel Substrate: Channel Substrate: Destination of the Channel Welland Functions: GWD FFA REC ESV	Average Bank C Sillah	e Depili: configuration: tuck St o Depili: configuration: uck San VQIA	Under Other	Perm.	Intermitte Großun Ander Großun Groß	i O VA
Mineral Organic Other Observations: Stream # I Data: Channel Width: Water Quality Class: Channel Substrate: Danale Width: Water Quality Class: Channel Substrate: Danale Width: Water Quality Class: Channel Substrate: Danale Width: Danale Width: Rate Ess Ess Width: Widther Observations/Sign (e.g., track) Colored Science	Average Bank C Sillah	e Depili: configuration: tuck St o Depili: configuration: uck San VQIA	IGYK 3/2 IGY	Perm.	Intermitte Großun Ander Großun Groß	nt) ck
Mineral Organic Other Observations: Stream # 1 Data: Channel Width: Water Quality Class: Channel Substratus: Channel Substratus: Densinant Wetland Functions: GWD FFA REC ESV Wildlife Observations/Sign (e.g., trad-	Average Bank C Sillah	e Depibi configuration: tuck Si obcpih: oriz Strik VOIA dantsTodges, br	IGYK 3/2 IGY	Peren. Vertical Medizobbie Peren. Vertical Peren. Vertical Peren. Pere	Intermitte Grydur Abdre Bedree SSS W	nt) ck
Mineral Organic Other Observations: Stream # 1 Data: Channel Widdi: Water Quality Class: Channel Substrate: Deat-Mu Stream # 2 Data Channel Substrate: Feat-Mu Donslaam Wetland Functions: GWD FFA REC ESV Wildlife Observation/Sign (e.g., trad	Average Bank C Sillah	e Depibi configuration: tuck Si obcpih: oriz Strik VOIA dantsTodges, br	IGYK 3/2 IGY	Peren. Desired Steech of well	Intermitte Grydur Abdre Bedree SSS W	nt) ck
Mineral Organic Other Observations: Stream # I Data: Channel Width: Water Quality Class: Channel Substrate: Danale Width: Water Quality Class: Channel Substrate: Danale Width: Water Quality Class: Channel Substrate: Danale Width: Danale Width: Rate Ess Ess Width: Widther Observations/Sign (e.g., track) Colored Science	Average Bank C Sillah	e Depibi configuration: tuck Si obcpih: oriz Strik VOIA dantsTodges, br	IGYK 3/2 IGY	Peren. Vertical Medizobbie Peren. Vertical Peren. Vertical Peren. Pere	Intermitte Grydu Abedro Abedro Abedro Abedro Bedro SSS W	nt) ck



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Northeast Reliability Interconnect Project

Community Type: PFO1

Description: View of Wetland D3-011.

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	MITC 345 kV Project WETLAND SUMMARY FORM
Wotland # Dlacella	
Wetland #-Flag#'s	D3-011 (=
Town: Field Locator:	Brown Holden
Delineator:	RDK
Date:	8-90-03
Dominant NWI Clas	BEAL Other NIVII Class Bec.
	S PFO) Other NWI Class PSSI Conderston
Representative Wetl	and Vegetation (by NWI Class)
Hrb	======================================
Corex trican	I lex verticillate Tree
Corex trisporna Rubus hispida	as verticillate Acer ruboum
Calana and	110100 loadening
Colonn growths com	& Sphray com mother
Representative Wetla	and Hydrology
•	
Silt deposition	\cancel{X} Drainage patterns
Surface scouring	
Water stained lear	
-/ \	
•	
Representative soils	
X Mineral	
 Organic	Depth Horizon Color Redox Texture
	5-0 Oa 10184/2 Santil
	Ous Ma Sys/1 sich
	5.104 D
•	3-15 Ba 545/1 mi30 sich
•	
NEI WPCC Soils crit	erion:
	TIT Hal
Other observations:	THE THE
· .	
This wetter	I was strip out harvested win
Note 515	The second second
post = 5 yrs.	
•	
-Some Stones	in Soil
, . 	

110-80 Stream present? NO Name Width ____ Depth Substrate Remarks: **FUNCTIONS AND VALUES** 1. GW Recharge/discharge 🔊 8. Wildlife habitat 2. Floodflow alteration 9. Recreation 3. Fish/mussels 10. Education 4. Sed/tox/path retention 11. Heritage 5. Nutrient removal/retention __12. Visual 6. Production export ___13. RTE 7. Sediment/shoreline stab. Notes: Wildlife, RTE, communities: Deer Squilling Topography and Sketch: Photo ID:



Northeast Reliability Interconnect Project

Community Type: Palustrine Evergreen Forested Wetland (PFO4)

Description: View of Wetland B4-40.

Crew-Wethend-Beg, to End Flag#; Beg, Stat: Date: 9-2000 USGS O Crossing Type(s): Stream Town/County.	4-40-1 to 7	
	576	70 PEM
Dominant NWI Class V: 80	PC64 Other NWI Classes %:	201011
Representative Wetland Vegetation:	PSS	A PFM
Abi bal	Pag	Sphag
Tsucan		Corcan Gaunis
Representative Welland Hydrology:		
Non-tidat: PF S	SPF SF AF	
Hydrologic Indicators: Sin De	osition Water-Stained Leaves _ Scouring Drainage Patterns	Water Marks Drift Lines Buttressed Trees
Other Observations: Low Po	int in Road - re	cours runoff trequent
Representative Wetland Solls:	Depth Horizon Col	Micky Pent
Minarel	15 + A WYK	3/2 - Sanchi
Organic		
Other Observations;		
Stream # I Data:		
Chantel Width:	Average Depth:	Perenleteralitest
Water Quality Class:	Bunk Configuration:	Undercut Vertical Gradual
Channel Substrate: Peat-Muc	s Sik-Muck Sand	Gravel/Cubble Boulder Bedrock
Stream # 2 Data:	TO 100	The second secon
Channel Width:	Average Depth:	PerelIntermittent
Water Quality Class:		Undercut Vertical Gradual Gravet/Cobble Boulder Bedrock
Channel Substrate: Peat-Much	Sili-Muck Sand	Gravel/Cobble Boulder Bedrock
Dominant Wetland Functions:		
V GWD FFA	_ FSH ST/R N/I	
REC ESV Wildlife Observations/Sign (c.g., tracks	tmils, droppings, dams/lodges, browse, dens	
		F Charleller
8 - Facing N	SKETCH ON BACK	Sketch Checklist: Noth arrow, Detailed aketh of weiland boundary and flagging sequence. Natural and man-made features.

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BANGOR HYDRO-ELECTRIC COMPANY
NORTHEAST RELIABILITY INTERCONNECT PROJECT
WETLAND SUMMARY FORM

WETLAND SKETCH 84-40-1 To 7

The coldina with a row.

Destinate disease of welland boundary and flagging sequence.

Natural and mon-made features.

Prioris locations.



Northeast Reliability Interconnect Project

Community Type: PFO4

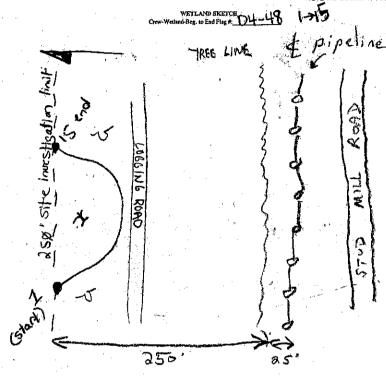
Description: View of Wetland D4-48.

Dominant NWI Class %: 1007 PT 0 A Other NWI Classes %: Representative Weiland Vegetation: IFO PSS	ROW Type: PIPELIN Stud mill Rol
Crossing Type(s): Stream Wetland Waterhoody Crossing Name(s): Town/County: TPA+ED BPP Purallel Existing ROW; Yes No 3 Dominant NWI Class %: Ver Wetland Vegetation: EEC PSS	ROW Type PIPELIN Stud MIII Rol
Town/County: TPAT ED BPP Purallel Existing ROW:	ROWType: PIPELIN Stud Mill Rol
Dominant NWI Class %: 10070 Pt 4 Other NWI Classes %: Representative Welland Vegetation: FEG 288	stud mill Roi
Representative Welland Vegetation: FFO PSS	
PEO PSS	and the second s
	<u>PEM</u>
THUOCE THUOCE OSM	NCIN .
ARIBAL COP	GRO
7.21	Bok
1.00	
Representative Weiland Hydrology:	
Non-tidal:	s. t.
PF 1E SPF SF	
TF TF AF	
	1987
Hydrologic Indicators: Sill Deposition Water-Stained Leaves Water Mark	cs Drift Lines
Surface Scouring Drainage Patterns Buttressed	Гтоез
Other Observations:	
Representative Wetland Soils: Depth Horizon Color \ Redox	Features Texture
0-5 04 10×Rali -	CARRU
Mineral S- 12 134 10 10 K412 Cm	
Organic and O	CALL CAR SIV
13-16 Co 25/4/2 CM	D 2/4-3
Other Observations:	23/1 GRO S./
The state of the s	<u> </u>
FREE WATER AT 10" FIELD	INDICATOR -
Stream # I Deta:	
Channel Width: Average Depth:	Peren. Intermittent
Water Quality Class: Bank Configuration: Underout	Vertical Gradua)
Change Substrate: Post-Muck Silt-Muck Sand Grave Cobble	Boulder Bedrock
Stream #2 Date:	
Channel Width: Average Depth;	Para, Intermittent
Water Quality Class: Bark Configuration: Undercut	Vertical Gradual
	Boulder Bedrock
Channel Substrate: Peat-Muck Silt-Muck Sand Gravel/Cobble	
Channel Substruct: Peat-Murk Sit-Muck Sand Gravel/Cobble Dominant Wethard Functions:	999
Channel Substrate: Peat-Muck Sit-Muck Sand Gravel/Cobble Dominaset Wetland Functions:	ssswh
Channel Substrate:	ssswh
Channel Substrate: Peat-Muck Sit-Muck Sand Gravel/Cobble Dominaset Wetland Functions:	SSSWH
Channel Substrate:	

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BANGOR HYDRO-ELECTRIC COMPANY NORTHEAST RELIABILITY INTERCONNECT PROJECT WETLAND SUMMARY FORM



Godeklist:

Doth arrow.

Detailed aketch of wetland boundary and flagging Serguence.

Serguence.

Serguence.

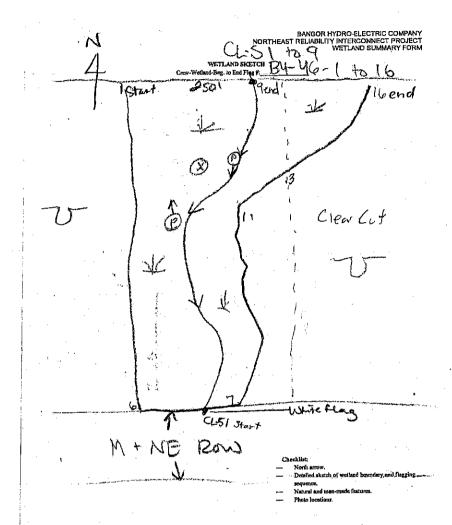


Northeast Reliability Interconnect Project

Community Type: Palustrine Mixed Deciduous/Evergreen Forested Wetland (PFO1/4)

Description: View of Wetland B4-46.

+++		CLSI to 9 NORTHEAST RELIABILITY INTERCONNECT PROJECT WETLAND SUMMARY FORM BY-140-1-10-16 CT-100-16 BANGOR HYDRO-ELECTRIC COMPANY WETLAND SUMMARY FORM
		Crow-Wetland-Beg. to End Flags: MP to Observert. SJ SS Beg. Stag: Prof State: MP to Observert. SJ SS Date: 1-24-0-0 USGS Quad: MD MCOL Observert. Crossing Type(d): Stream Wetland Waterbody Crossing Name(s): Own WARY Droots Town/County: Persilled Existing ROW: Yes No ROW Type: M+ UE Dominant NWI Class W. SS PCO Other NWI Classes W: 15 PEM
		Representative Wedned Vegetation: PER Alnino PSS Sphagurem Thapulo Potall Frapen Rubhis Osmreg Thooca Trillian
·		Representative Welland Hydrology: Non-fida: PF
		Hydrologic Indicators: Silf Deposition Surface Scouring Drainage Patterns Descriptions: Under Observations: Water Marks Drainage Patterns Buttressed Trees
		Representative Westland Solls: Depth
		Stream # 1 Data: Charmel Widtl: Water Quality Class: Post-Muck Silt-Muck Sand Gravel/Cobbie Boulder Bedrock Bedrock Stream # 2 Data: Channel Width: Average Depth: Peren. Intermittent Water Quality Class: Bunk Configuration: Undercut Vertical Cendual
		Channel Substrate: Peat-Muck Still-Muck Sand Gravel/Cobbile Boulder Bedrock Doppfsant Wetland Functions: V GWD FFA FSH ST/A N/R/T PE SSS WH REC ESV U/R VQ/A ESH Wildlife Observations/Sign (c.g., bracks/imils, droppings, dams/codges, browse, dens, egg masses);
	·	Photo # Roll #: SKETCH ON BACK Sketch Checklets North arrow. Detailed sketch of wetland boundary and flagging sequence. B-Facing S - Strain. Short arrow. Photo locations.



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Northeast Reliability Interconnect Project

Community Type: PFO1/4

Description: View of Wetland B4-82.

BANGO	OR HYDRO-ELECTRIC COMPAN
NORTHEAST RELIAB	ILITY INTERCONNECT PROJEC
22	WETLAND SUMMARY FOR

n a	ominant NWI Class %: epresentative Wetland PFO		<u> </u>	Other NW2 Cli	sses %: 10 1	?\$ <u>\$</u>		
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F	Accrob		Hoi 70-Q	PSS	:	Spha	g pem	
	hyoca Picmar					Stank	ለን ያገር ላ	
-	Ron-tidal:	Hydrology:	— SPF		SF AF			4
ŀ	lydrologic Indicators:	Silt Dep		Water-Staine Drainage Pati		Water Marks Buttressed Tree		Lines
	Rher Observations:			i				
ī	Representative Welland	l Solle:	Depth O-lo	Horizon O G	Color 6482/1	Redox Fee	- Pe	cat cat t Login
-	Organic		10-14	8	16417	104/25/1	CFF Cia	4
	Aher Observations:		7 .					
	iream # 1 Data;						Pereo.	Intermittent
	Channel Width: Vater Opality Class;			e Depth: onfiguration; _		cut	Vertical	
		Peat-Muck	Sili-M			ivel/Cobble	Boulder _	Bedroci
Ė	Stream # 2 Data: Charged Width:		Average Bank C	e Depth:	Und	lencuit	_Perén Vertical	Interni Gradu
	Channel Substrate:	Prat-Muck	Slit-M	uck S	and Gras	vel/Cobble	Boulder	Bedrock
,	GWD REC	TFA	_ FSH _	ST/R VO/A	N/R/T	PE	555	√w _H
		ESV	U/H		rawse, dens, egg t			

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WETLAND SKETCH BY-82-1 + 23